

YAKIMYCHEV, B.A.; IVANOV, P.P.

New equipment for textile dyeing and finishing factories.  
Tekst.prom. 23 no.1:15-17 Ja '63. (MIRA 16:2)

1. Zamestitel' nachal'nika tekhnicheskogo otdela Spetsial'nogo konstruktorskogo byuro po proyektirovaniyu krasil'no-otdelochnogo oborudovaniya (SKB KOO) Ivanovskogo soveta narodnogo khozyaystva (for Yakimychyev). 2. Starshiy inzhener tekhnicheskogo otdela Spetsial'nogo konstruktorskogo byuro po proyektirovaniyu krasil'no-otdelochnogo oborudovaniya (SKB KOO) Ivanovskogo soveta narodnogo khozyaystva (for Ivanov).  
(Textile machinery)

IVANOV, P. P.

Natural History - Study and Teaching

Concise manual for natural science teachers. (Concise manual for natural science teachers. Revised by P. P. Ivanov). Est. v. shkola no. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953. Unclassified.

2

BORISOV, I.N. [author]; IVANOV, P.P. [g.Grasnogorsk] [reviewer].

Chemistry teacher's textbook for schools for young people ("Methodology of teaching chemistry in schools for working and rural youth." I.N.Borisov. : Reviewed by P.P.Ivanov). Khim.v shkole no.4:71-74 J1-Ag '53. (MLRA 6:8) (Chemistry--Study and teaching) (Borisov, I.N.)

IVANOV, P.P.; PARINI, V.P.

Making a popular book scientific ("Miraculous atom". A. Buianov.  
Reviewed by P.P. Ivanov, V.P. Parini.) Khim.v shkole 10 no.2:71-  
74 Mr-ap '55. (MIRA 8:7)  
(Chemistry--Juvenile literature) (Buianov, A.)

DZHORDZHADZE, V.A.; BEHEZOVA, Ye.F., doktor biologicheskikh nauk, professor;  
BUSHINSKIY, V.P., akademik; GERASIMOV, V.P., dandidat pedagogicheskikh  
nauk; DOBROLYUBOVA, Ya.M., dotsent; IVANOV, P.P.; IMSHENETSKAYA, L.I.;  
TEREKHOV, V.D., redaktor; YUSFINA, N.L., tekhnicheskii redaktor

[Publicizing the natural sciences in connection with practical problems  
in agriculture] Propaganda estestvennonauchnykh znaniy v svyazi s  
prakticheskimi zadachami sel'skogo khoziaistva. Moskva, Gos. izd-vo  
kul'turno-prosvetit. lit-ry, 1956. 158 p. (MLRA 9:11)  
(Agriculture--Study and teaching)

IVANOV, P.P. (g.Krasnogorsk Moskovskoy oblasti)

Organizing the work of the agrochemistry club. Khim. v shkole  
11 no.2:60-67 Mr-Apr '56. (MLRA 9:7)  
(Agricultural chemistry--Study and teaching)

IVANOV, Petr Petrovich; KOROBTSOVA, N.A., red.; GOLOVKO, B.N., tekhn.red.

[Agrochemical clubs in schools] Agrokhimicheskii kruzhok v shkole. Izd.2., dop. Moskva, Gos.uchebno-pedagog. izd-vo M-va prosv. RSFSR, 1958. 91 p. (MIRA 11:10)  
(Agricultural chemistry--Study and teaching)

BORISOV, Ivan Nikolayevich.; IVANOV, P.P., red.; SMIRNOVA, M.I., tekhn. red.

[Chemistry and the scientific and atheistic education; handbook  
for chemistry teachers in secondary schools] Khimiia i nauchno-  
ateisticheskoe vospitanie; posobie dlia uchitelei khimii srednei  
shkoly. Moskva, Gos. uchebno-pedagog. izd-vo M-va prosy. RSFSR,  
1958. 119 p. (MIRA 11:10)

(Chemistry)  
(Religion)



GRABETSKIY, A.A., kand.pedagog.nauk. Prinsipali uchastiye: GOSTEV, M.M.,  
kand.pedagog.nauk [deceased]; GLORIOZOV, P.A.; IVANOV, F.P.,  
uchitel' sredney shkoly. VLASOV, G.S., otv.red.; SHAROV, I.N.,  
red.; CHIZHIKOVA, O.M., red.; SMIRNOV, G.I., tekhn.red.; GOLOVKO,  
B.N., tekhn.red.

[Chemical apparatus for the study of chemistry in secondary schools;  
catalog and handbook] Uchebnoe oborudovanie po khimii dlia srednei  
shkoly; katalog-spravochnik. Moskva, Gos.uchebno-pedagog.izd-vo  
(MIRA 13:6)  
M-va prosv.RSFSR, 1958. 134 p.

1. Russia (1917- R.S.F.S.R.) Ministerstvo prosveshcheniya.
2. Chlen-korrespondent Akademii pedagogicheskikh nauk RSFSR  
(for Gloriov).  
(Chemistry--Handbooks, manuals, etc.) (Chemical apparatus)

IVANOV, P.P., uchitel'

"Biology study room of secondary schools" by I.V.Kozyr'. Reviewed  
by P.P.Ivanov. Biol. v shkole 6:84-85 N-D '58. (MIRA 11:11)

1. Krasnogorskaya srednyaya shkola No.7 Moskovskoy oblasti.  
(Biology--Study and teaching) (Kozyr', I.V.)

IVANOV, P.P., kand.sel'skokhoz.nauk; YENIKHEYEV, Kh.K., doktor biolog.nauk;  
~~YAZVITSKIY, M.N., kand.sel'skokhoz.nauk, zasluzhennyy deyatel'~~  
nauki RSFSR.

Lack of understanding in approaching problems of scientific work;  
letter to the editor. Agrobiologiya no.2:316-317 M.-Ap '59.  
(MIRA 12:6)

1. Direktor Moskovskoy plodovo-yagodnoy opytной stantsii (for  
Ivanov). 2. Zamestitel' direktora po nauchnoy chasti Moskovskoy  
plodovo-yagodnoy opytной stantsii (for Yenikheyev). 3. Zaveduyu-  
shchiy agrokhimicheskoy laboratoriyey Moskovskoy plodovo-yagodnoy  
opytной stantsii (for Yazvitskiy).  
(Strawberries--Fertilizers and manures)

IVANOV, P.P., uchitel'

Use of motion pictures in the teaching of chemistry. Khim.v  
shkole 14 no.4:82-83 J1-Ag '59. (MIRA 12:11)

1. Krasnogorskaya srednyaya shkola No.7 Moskovskoy oblasti.  
(Chemistry--Study and teaching)  
(Motion pictures in science)

IVANOV, P.P., kandidat pedagogicheskikh nauk, uchitel'

"The earth that feeds us" by K. Merkul'eva. Reviewed by P.P. Ivanov.  
Biol. v shkole no.3:87-89 My-Je '60. (MIRA 13:7)

1. Srednyaya shkola No 7, g. Krasnogorsk, Moskovskoy oblasti.  
(Agriculture)  
(Merkul'eva, K.)

IVANOV, P.P., uchitel'

Planned chemistry program. Khim.v shkole 15 no.1:61  
Ja-F '60. (MIRA 13:5)

1. Srednyaya shkola No. 7 g. Krasnogorska, Moskovskoy oblasti.  
(Chemistry--Study and teaching)

IVANOV, P.P, uchitel'

Chemistry in the national economy. Khim. v shkole 15 no.5:40-44 S-0  
'60. (MIRA 13:10)

1. Srednyaya shkola No.7, g.Krasnogorsk, Moskovskoy oblasti.  
(Chemical industries)

IVANOV, P.P.

Educational motion pictures in biology classes. Biol. v shkole  
no.1:26-29 Ja-F '63. (MIRA 16:6)

1. Moskovskiy oblastnoy pedagogicheskiy institut imeni  
N.K. Krupskoy.

(Biology—Audio-visual aids)  
(Motion pictures in education)



IVANOV, P.P.

Connection between the teaching of chemistry and social sciences.  
Khim. v shkole 18 no.6:30-33 N-D '63.

(MIRA 17:1)

IVANOV, P. P., YEFREMOV, D. V., MESHCHERYAKOV, M. G., MINTS, A. L.,  
KATISHEV, V. S., KOMAR, E. G., MONOSZON, N. A., NEVIAZHSKIY, I. R.,  
POLYAKOV, B. I., CHESTNOY, A. Y., DZHELEPOV, V. P.

"The USSR Academy of Sciences' 6 Metre Synchrocyclotron, " paper  
presented at CERN Symposium, 1956, appearing in Nuclear Instruments,  
No. 1, pp. 21-30, 1957

IVANOV, P.P.

SUBJECT USSR / PHYSICS CARD 1 / 2 PA - 1480  
 AUTHOR EFREMOV, D.V., MEŠČERJAKOV, M.G., MINC, A.L., DŽELEPOV, V.P., IVANOV, P.P.,  
 KATYŠEV, V.S., KOMAR, E.G., MALYŠEV, I.F., MONOSZON, N.A.,  
 NEVAŽSKIJ, I.CH., POLJAKOV, B.I., ČESTNOJ, A.V.  
 TITLE The 6m-Synchrocyclotron of the Institute for Nuclear Problems in  
 the USSR.  
 PERIODICAL Atomnaja Energija, 1, fasc.4, 5-12 (1956)  
 Issued: 10 / 1956 reviewed: 11 / 1956

The 5m-synchrocyclotron, which was built in 1949, was rebuilt in 1953 by the addition of a new vacuum chamber with a diameter of 6 m of the poles of the electromagnet. The energy of the accelerated protons was thereby increased to 680 MeV and the average amperage in the exterior orbits now amounts to 0,3 microampères. Also a new high frequency resonance system was built. The synchrocyclotron, after being reconstructed in the manner described, now furnishes intense bundles of positive and negative pions (up to 400 MeV) and of neutrons up to 600 MeV. By a minor modification of certain elements of the resonance system it is possible to obtain also deuterons of up to 420 MeV and  $\alpha$ -particles of up to 840 MeV.

The individual parts (electromagnet, resonance system high frequency generator, vacuum system, ion source, emission of particles), the arrangement of these parts, and control of the synchrocyclotron are described in detail.

The main items of nuclear research carried out by means of this instrument are:  
 The elastic scattering of protons by protons, of neutrons by protons, and of

Atomnaja Energija, 1, fasc.4, 5-12 (1956)

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neutrons by neutrons; the production of charged and neutral pions on the occasion of collisions between nucleons and nucleons; the interaction of pions with nucleons. Furthermore, the interaction of nucleons and pions with atomic nuclei is studied.

Summary: This accelerator is at present the largest of its type throughout the world. It is used systematically by ten physical and chemical institutes of the Academy of Science in the USSR for purposes of nuclear research. The accelerator works regularly for 100 to 105 hours a week. It is possible to work out investigations of 13 bundles of protons, neutrons and pions of high energy. The accelerator is the product of the work performed in the course of several years by numerous scientists, engineers, and constructors. It was built by the cooperation of many, particularly electrotechnical factories. In connection with the development of various of its parts a considerable amount of physical, electrotechnical, radiotechnical, electronic, and vacuumtechnical research work was performed. Many difficulties could be foreseen, others were overcome in the course of initial work. The upper energy limit for this method of acceleration is apparently near  $\sim 1000$  MeV.

INSTITUTION:

VEKSLER, V.I.; YEFREMOV, D.V.; MINTS, A.L.; VETSEBYN, M.M.; VODOP'YANOV;  
F.A.; GASHEV, M.A.; ZEYDLITS, A.I.; IVANOV, P.P.; KOLOMENSKIY,  
A.A.; KOMAR, Ye.G.; MALYSHEV, I.F.; MOHOSZON, K.A.; NEVYAZHSKIY,  
I.Kh.; PETUKHOV, V.A.; RABINOVICH, M.S.; GUBCHINSKIY, S.M.; SI-  
NEL'NIKOV, K.D.; STOLOV, A.M.

Ten Bev energy synchrocyclotron built by the Academy of Sciences  
of the U.S.S.R. Atom.energ. no.4:22-30 '56. (MLRA 9:12)  
(Cyclotron)

JEFREMOV, D.V.; MESCHERJAKOV, M.G.; MINC, A.L.; DZELEPOV, V.P.; IVANOV, P.P.;  
KAMYSEV, V.S.; KOMAR, J.G.; MALYSEV, I.F.; MONOSZON, H.A.; NEVJAZSKIJ,  
I.Ch.; POLJAKOV, B.I.; CESTNOJ, A.V.; BENDA, Frantisek [translator]

The six meter synchrocyclotron of the Institute for Research on  
Nuclear Problems affiliated to the Academy of Sciences of Soviet  
Union. Jaderna energie 3 no.1:1-4 Ja '57.

1. Ustav jaderne fysiky (for Benda).

DEMkin, V.M.; IVANOV, P.S.

New continuous method of production of phenol-formaldehyde  
resins. Plast. massy no. 1, 29-30 '60. (MIHA 13:6)  
(Phenol condensation products),  
(Resins, Synthetic)

7023-66 EWT(m)/EWP(j) RM

ACC NR: AP5026838 SOURCE CODE: UR/0206/65/000/017/0133/0134

AUTHOR: Ivanov, P. S.; Demkin, V. H.

ORG: none

TITLE: A method for producing phenolformaldehyde resins. Class 39, No. 129316

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 17, 1965, 133-134

TOPIC TAGS: polycondensation, phenolformaldehyde, resin

ABSTRACT: This Author's Certificate introduces a method for producing phenolformaldehyde resins based on polycondensation of phenol and formaldehyde. Consumption of phenol raw material is reduced by separating out the superresinous water from the resin produced by polycondensation and removing the volatile products according to the method described in Author's Certificate No. 129331. The distillate remaining when the volatile products have been removed is then returned to polycondensation.

SUB CODE: MT/ SUBM DATE: 28Mar59/ ORIG REF: 000/ OTH REF: 000

Card 1/1



I.V. Nov, PS.

5(1)

AUTHOR:

Porzhitskiy, I. I.

SGV/64-59-4-25/27

TITLE:

Conference of the Workers of the Plastics Industry  
(Soveshchaniye rabotnikov promyshlennosti plastmass)

PERIODICAL:

Khimicheskaya promyshlennost', 1959, Nr 4, pp 88-89 (USSR)

ABSTRACT:

From June 9 to 14, the branch conference of the workers in the plastics industry was held in Moscow. It was organized by the following institutions: Gosudarstvennyy komitet Soveta Ministrov SSSR po khimii (State Committee of the Council of Ministers of the USSR for Chemistry), TsK profsoyuza rabochikh neftyanoy i khimicheskoy promyshlennosti (Central Committee of the Trade Union of the Workers of the Petroleum- and Chemical Industry), Tsentralnoye pravleniye VKhO im. D. I. Mendeleyeva (Central Administration VKhO imeni D. I. Mendeleyev) and Sovety-narodnogo khozyaystva Moskovskogo oblastnogo i gorodskogo ekonomicheskikh rayonov, GNTK SSSR i RSFSR (Councils of the National Economy of the Moscow Oblast'- and Town Economic Districts) GNTK USSR and RSFSR. 1000 persons took part in the Conference. The tasks which were set the plastics industry by the XXI Congress of the CPSS and the May Plenum of the TsK CPSS 1958 were discussed. Beside the Plenary Session, sessions of four different sections

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Conference of the Workers of the Plastics Industry

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took place. In the session of the section for polymerization plastics and cellulose-ester 16 lectures were held. Among them the following: F. A. Oleynik (Kuskovskiy khimicheskiy zavod) (Kusko Chemical Works) - Research Work With Polyformaldehyde, A. V. Golubeva (NIIPP) - Styrene copolymers, N. S. Lebedev (Yerevanskiy zavod im. S. M. Kirova) (Yerevan Works imeni S. M. Kirov) - Production of Vinyl Chloride With Mercury-free Catalysts. In the section of condensation plastics P. S. Ivanov (Nizhne-Tagil'skiy zavod plastmass) (Nizhniy Tagil. Works for Plastics) spoke on "The Technology of the Phenol Formaldehyde Resins According to the Continuous Method". In the session of the section glass plastics 12 lectures and 9 communications of research institutes concerning the results obtained at the production of glass plastics were delivered. The following lectures were held in the section for final processing of plastics: K. S. Strel'tsov (Model'no-konstruktorskiye masterskiye Leningradskogo sovnarkhoza) (Model Constructing Workshop of the Leningrad Sovnarkhoz) "On the Processing of Thermo-plastics to Final Products According to the Pneumatic Method", Z. P. Mitskevich (Kiyevskiy ekonomicheskii rayon) (Kiyev Economic Rayon), "On Manufacturing Complicated Final Products of

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Conference of the Workers of the Plastics Industry

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Polyamides by Casting at Low Pressure Directly From the Fusion Kettle Without the Use of Casting Implements", G. V. Struminskiy (NIIIM) "On the Production and Final Processing of Transparent Soft and Hard Polyvinyl Chloride Mixtures". The congress delegates criticized the work of the Upravleniye plasticheskikh mass i sinteticheskikh smol Gosudarstvennogo komiteta Soveta Ministrov SSSR po khimii (Administration for Plastic Masses and Synthetic Resins of the State Committee of the Council of Ministers of the USSR for Chemistry), and some institutes because of insufficient coordination. Furthermore the insufficient supply with projecting plans of the plastics industry by the Giproplast was criticized. The unsatisfactory development of some Districts of National Economy (Kemerovo, Leningrad, Armenia, et al) was pointed out. The conference supported the decision of the branch conference of the nitrogen industry concerning the introduction of a holiday to be called "Day of Chemists".

Card 3/3

*Ivanov, B. P.*

KRASTOSHEVSKIY, L.S.; DANCHICH, V.V.; AVDIYENKO, T.G.; ARKHANGEL'SKIY, A.F.;  
GAK, A.M.; YEPIFANTSEV, Yu.P.; ZELINSKIY, V.M.; IVANOV, B.P.; IVASHCHENKO,  
P.R.; KALININA, M.D.; KRAVCHENKO, A.G.; KOTLYAROVA, A.V.; KRUGLYAKOVA,  
M.D.; LEVIKOV, I.I.; LIBKIND, R.I.; NIKOLAYEVA, N.A.; NAUMENKO, V.F.;  
PRESHMAN, I.B.; PRISYAZHNIKOV, V.S.; POBEDINSKAYA, I.P.; POKALYUKOV,  
S.N.; POPOV, A.A.; SOLOMENTSEV, M.N.; TARASOV, I.V.; FILONENKO, A.S.;  
SHISHOV, Ye.L.; SHRAYMAN, L.I.; YAKUSHIN, N.P.; ZVORYKINA, L.N., red.  
izd-va; LOMILINA, L.N., tekhn.red.

[Horizontal mining in foreign countries] Provedeniye gorizonta'l'nykh  
vyrabotok za rubezhom. Moskva, Ugletekhizdat, 1958. 342 p. (MIRA 12:4)

1. Kharkov. Vsesoyuznyy nauchno-issledovatel'skiy institut organizatsii  
i mekhanizatsii shakhtnogo stroitel'stva.  
(Mining engineering)

IVANOV, P. S., Vet., Sci. Res. Inst. of Polar Agriculture, Animal Husbandry, and Professional Farming is co-author with A. F. Goncharov, Golosov, I. K. and Magnushovskiy, L. K. of: "Treatment of Necrobacillosis of Reindeer"

Veterinariya, Vol. 27, No. 12, p. 25, Uncl

IVANOV, P. S.

Science Abstracts

sect. 8.

Distribution

621.316.1 : 621.311.42

2463. Unit distribution installations and unit transformer substations. P. S. IVANOV, AND P. V. KIZNETSOV. *Prum. Energ.*, No. 12, 9-14 (1951) in Russian. The technical and economic advantages of their

widespread use, the need for components of special design (switchgear, current transformers, etc.) and latest 6-35 kV unit switching installations and unit transformer substations are discussed.

J. LUKASIEWICZ

IVANOV, P.S.

Treatment of chronic eczema, limited neurodermitis and some other skin diseases with ultrasoft roentgen rays. Vest. rent. 1 rad.  
32 no.1:6-7 supplement '57 (MIRA 10:5)

1. Iz kozhnogo otdeleniya TSentral'noy polikliniki Ministerstva putey soobshcheniya.

(SKIN DISEASES, ther.

radiother. with ultra-soft x-ray)

(RADIOTHERAPY, in various dis.

skin dis., ultra-soft x-rays)

1

IVANOV, P.S.

Grenz ray therapy in angioma plana, vascular birthmarks. Vest.rent.  
i rad. 33 no.2:80 Mr-Apr '58. (MIRA 11:6)

1. Iz kozhnogo otdeleniya (zav. - kandidat meditsinskikh nauk P.S.  
Ivanov; konsul'tant - dotsent S.M.Gitman) i iz rentgenovskogo otede-  
leniya (zav. F.S.Murogin; konsul'tant - prof. N.P.Negovskiy)  
TSentral'noy polikliniki Ministerstva putey soobshcheniya SSSR  
(nach. N.I.Kuznetsov)  
(SKIN--TUMORS)



IVANOV, P.S., kand.med.nauk (Moskva)

Buvky rays in dermatology. Med.sestra 19 no.4:32-33 Ap '60.  
(MIRA 13:6)

(X RAYS--THERAPEUTIC USE) (SKIN--DISEASES)

IVANOV, P.S., kand.med.nauk

Late results of Bucky ray treatment for organic forms of chronic eczema and neurodermatitis. Vest. rent. i rad. 35 no. 5:61-62  
My-Je '60. (MIRA 14:2)

1. Iz kozhno-urologicheskogo otdeleniya (nachal'nik -- kand.med.nauk P.S. Ivanov; konsul'tant -- prof. N.P. Nagovskiy) Tsentral'noy polikliniki Ministerstva putey soobshcheniya SSSR (nachal'nik N.I. Kuznetsov).

(ECZEMA) (SKIN--DISEASES--PSYCHOSOMATIC ASPECTS)  
(X RAYS--THERAPEUTIC USE)

IVANOV, Petr Sergeyevich, podpolkovnik; POVERIN, Ivan Dmitriyevich,  
podpolkovnik; YESIN, Mikhail Ivanovich, podpolkovnik;  
ROSSAL, N.A., polkovnik, red.; SOKOLOVA, G.F., tekhn. red.

[Fortification installations for firing positions] Fortifi-  
katsionnoe oborudovanie ognevykh pozitsii. Moskva, Voen.  
izd-vo M-va oborony SSSR, 1961. 118 p. (MIRA 15:2)  
(Fortification)

IVANOV, P.S.

[Progressive average norms in industrial planning] Sredneprogressivnye nor-  
my v planirovanii promyshlennosti. Moskva, Gosplanizdat, 1949. 51 p.  
(MLRA 6:8)  
(Industry)

IVANOV, P. S.

The utilization of technical and economic indices in planning industrial production.  
Moskva, Znanie, 1951. 23 p.

DS

1. Industrial management.
2. Economics - Indexes.
3. Technology - Indexes.

IVANOV, P. S.

Basic reserves and productive capacity of the industries of the USSR; lecture.  
Moskva, 1951. 31 p.

DS

1. Russia - Indus.
2. Natural resources.

IVANOV, P.S.

[Planning capital construction] Planirovanie kapital'nykh rabot. Moskva,  
Gos.izd-vo polit.lit-ry, 1953. 101 p. (MLR 6:7)  
(Construction industry--Costs)

15-57-10-14885  
Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 10,  
p 256 (USSR)

AUTHORS: Samoylovskiy, M. B., Ivanov, P. S., Khmel'nitskiy,  
L. Ya.

TITLE: Composite Mine Supports From Centrifugally-Cast  
Elements (Sbornaya krep' iz tsentrifugirovannykh  
elementov)

PERIODICAL: Shakhtnoye str-vo, 1957, Nr 1, pp 24-26

ABSTRACT: For reinforcing the principal mine workings (horizontal  
and inclined), supports of reinforced concrete are used,  
made of general-purpose fluted slabs by the VNIIOmShS  
(?). Such supports, having industrialized the  
reinforcing process, have shortened the working time  
and dispersal time of materials and have increased the  
productive labor of gallery and stope operations. The  
use of the centrifuge in producing support plates  
called for a change in the construction of supports

Card 1/2



KHMEL'NITSKIY, L.Ya., inzh.; IVANOV, P.S., inzh.

Some problems of designing and using sectional reinforced-concrete elements of mine support. Krep1. gor. vyr. ugol'. shakht no. 1:76-89 '57. (MIRA 11:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut organizatsii i mekhanizatsii shakhtnogo stroitel'stva..  
(Mine timbering)  
(Reinforced concrete construction)

IVANOV, P.S., inzh.; BONDAREV, V.A., inzh.

Sectional reinforced concrete UESK elements made by the centrifugal process. Krepl. gor. vyr. ugol'. shakht no. 1:153-158 '57.  
(MIRA 11:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut organizatsii i mekhanizatsii shakhtnogo stroitel'stva.  
(Mine timbering)  
(Reinforced concrete construction)

KHMELE'NITSKIY, L.Ya., inzh.; IVANOV, P.S., inzh.; KONAREVA, V.F., inzh.;  
DUDKO, V.P., inzh.

Prestressed-reinforced UPP slab supports made by concreting  
machinery. Krapl. gor. vyr. ugol' shakht no. 1:163-167 '57.  
(MIRA 11:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut organizatsii i  
mekhanizatsii shakhtnogo stroitel'stva.

(Mine timbering)

(Reinforced concrete construction)

IVANOV, P.S.

SAMOYLOVSKIY, M.B., kandidat tekhnicheskikh nauk; IVANOV, P.S., inzhener;  
KHMELE'NITSKIY, L.Ya., inzhener.

Sectional supports made of centrifugal process reinforced concrete  
elements. Shakht.stroi. no.1:24-26 Ja '57. (MLRA 10:7)  
(Mine timbering) (Reinforced concrete construction)

KHML'NITSKIY, L.Ya.; BONDARENKO, V.M.; IVANOV, P.S.; DUDKO, V.P.

Universal reinforced concrete element. Gor. zhur. no.10:31  
O '58. (MIRA 11:10)  
(Reinforced concrete construction--Patents)

AKOL'ZIN, L.Ye.; BOROZDOV, I.A.; BEDILO, V.Ye.; TERESHKIN, F.N. Prinimali uchastiye: BELYAYEV, F.R.; BEREZHNOY, N.V.; BUBTR', V.A.; VARSHAVSKIY, I.N.; DUDKO, V.P.; YERSHOV, V.S.; DUGIN, Ye.V.; DUKALOV, M.F.; IVANOV, P.S.; KONAREVA, V.F.; MONIN, M.I.; MOGILKO, A.P.; PANCHENKO, A.I.; POKALYUKOV, S.N.; PRIKHOD'KO, N.D.; RUBIN, I.A.; SIDORENKO, P.A.; TYUTYUNIK, Ya.I.; KHMEL'NITSKIY, L.Ya.; BONDAR', V.I.; KRIVTSOV, A.T.; LOKSHIN, V.D.; SOFIYENKO, N.P. RABINKOVA, L.K., red.izd-va; BOLDYREVA, Z.A., tekhn.red.

[Types of mine cross section] Tipovye sechenia gornykh vyrabotok. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po gornomu delu. Vol.4.

[Cross section of mines supported by a sectional reinforced-concrete lining of URP-II panels for 1-, 2- and 3-ton railroad cars] Sechenia vyrabotok, zakreplennykh sbornoj zhelezobetonnoi krep'iu iz plit URP-II, dlia 1-, 2- i 3-tonnykh vagonetok. 1960. 278 p.

(MIRA 13:12)

1. Khar'kov. Gosudarstvennyy proyektnyy institut Yuzhgiproshakht.  
(Mine timbering)


S/191/60/000/001/006/015  
B016/B054

AUTHORS: Demkin, V. M., Ivanov, P. S.

TITLE: New Continuous Production Method of Phenol Formaldehyde Resins

PERIODICAL: Plasticheskiye massy, 1960, No. 1, pp. 29-30

TEXT: The authors report on their continuous production method of phenol formaldehyde resins which, within the Seven-year Plan, is to contribute to an increase in the production of these resins by the 3.5-fold. They enumerate the shortcomings of hitherto usual procedures, and state that continuous methods applicable on a large industrial scale have not been published either inland or abroad (Refs. 1-14). The authors' method provides for: a) a dosing of the preliminary material by methods usual in the chemical industry; b) a multiple-section apparatus for phenol formaldehyde polycondensation by the principle of ideal mixing. Theoretical and calculation problems of such apparatus were discussed in earlier papers (Refs. 15-21). In spite of operating by the principle of ideal mixing, the authors' procedure of polycondensation guarantees a faster



Card 1/3

New Continuous Production Method of  
Phenol Formaldehyde Resins

S/191/60/000/001/006/015  
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reaction course than the periodic method. The authors' apparatus may be constructed as a block of successive reaction vessels, or (preferably) as a column with sectional mixers on a common shaft. When reorganizing plants with hitherto periodic procedure, the apparatus can be conveniently converted for the continuous procedure. The resin is dried in a thin layer by fast revolving within a few minutes. The drier used by the authors has good thermodynamic characteristics and no moving parts. The molten resin is cooled on both sides on the surface of a rotary drum. The authors' procedure is suited both for dry novolak resins and for liquid resol resins. In the latter case, the procedure is much simplified. The method mentioned was introduced and tested in a large industrial testing apparatus (capacity 1000 t/year). No modifications of the production method have become necessary. The material balance was not different from that of the periodic procedure. The authors found the following advantages over the periodic procedure: 1) The resin yield per unit volume of the reaction apparatus increases by the 4-5 fold. 2) Full automation of the production process was rendered possible. 3) The steadiness of quality of the finished product was ensured. 4) The final content of free phenol was reduced to

Card 2/3



DEMGIN, V.M.; IVANOV, P.S.; LEVIN, A.N.

Continuous process for the production of novolak phenol-formaldehyde  
resins. Plast.massy no.4:14-20 '64. (MIRA 17:4)

*IVANOV, P.T.*

SPIRIDONOV, Aleksandr L'vovich; IVANOV, P.T., redaktor; GOR'KOVA, Z.D.,  
tekhnicheskii redaktor

[Farm buildings and water supply systems] Sel'skokhoziaistvennye  
postroiki i vodosnabzhenie. Izd. 2-oe, perer. Moskva, Gos. izd-vo  
sel'khoz. lit-ry, 1956. 438 p. (MIRA 10:4)  
(Farm buildings) (Water supply, Rural)

IV-NOV, 1952

KHEYFITS, L.A., Kandidat khimicheskikh nauk; SIMANOVSKAYA, E.A.; BELOV, V.M.  
professor; IV-NOV, F.V.; CHAPIRO, Ye.S., inzhener; BRAYNES, M.Ye.,  
inzhener. ~~XXXXXXXXXX~~

Industrial method for obtaining "santalidol." Masl.-zhir.prom.  
23 no.6-35-38 '52. (MLRA 10:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sinteticheskikh  
i natural'nykh dushistykh veshchestv (for Kheyfits, Simanovskaya  
and Belov). 2. Fabrika "Novaya zarya" (for Ivanov). 3. Moskovskiy  
sinteticheskiy zavod (for Shapiro and Braynes).  
(Essences and essential oils) (Phenols)

14(5)

SOV/9-59-2-6/16

AUTHORS: Dubinin, A.Z. and Ivanov, P.V.

TITLE: Some Data on the Development of Lower Carboniferous Oil-Fields of the Mukhanovskoye Deposit (Nekotoryye dannyye o razrabotke neftyanykh zalezhey nizhnego karbona Mukhanovskogo mestorozhdeniya)

PERIODICAL: Geologiya nefti i gaza, 1959,<sup>3</sup> Nr 2, pp 28-35 (USSR)

ABSTRACT: The Mukhanovskoye oil deposit situated in the Kuybyshev Oblast is associated with terrigenous deposits, formed in the lower stage by clay and aleurolites, and by sandstone in the upper stage. The oil-bearing horizons are associated with the upper stage, consisting of four sandstone layers, placed in a depth range of 2,040 to 2,200 m. Information is given on exploitation drilling in this zone that was started in 1954. A drilling method was developed distinguished by the following basic characteristics: high headway speed and use of clay solutions with low water emission and shearing module; treatment of the well shaft with hydrochloric acid, prior to cementation with expansive cement; high-speed cement lifting with the use of six to eight "TsA-300" pouring machines. Actually drilling is continued simultaneously with the utilization of the pressing

Card 1/2

BYTSKO, Vladimir Aleksandrovich; IVANOV, P.V., red.

[Handbook for the operators of the diesel and motor  
locomotives of logging railroads] Posobie dlia motoristov  
teplovozov i motovozov lesovoznykh zheleznnykh dorog. Mo-  
skva, Lesnaia promyshlennost', 1965. 166 p.  
(MIRA 18:12)

IVANOV, P.V., dotsent.

Classifying lakes of the world by size and average depth. Nauch.biul.  
Len.un. no.21:29-36 '48. (MLRA 10:3)

1. Kafedra gidrologii.

(Lakes)

Ivanov, P. V.

25595

Utochneniye Poryatiye [Boris Erozi] (S Pozitsiy Gidrologii). Investiya Vsesoyuz  
Geogr. 8-Va, 1949, Vyp. 4, S. 433-37. - Bibliogr: 6 Nazv

LO: LETOPIS No. 34

IVANOV, P. V.

23714 VOSPITANIYE LYUBVIK K SVOYEMU KRAYU I CHUVSTVA SOVETSKOY  
NATSIONAL'NOY GORDOSTI I UCHASHCHIKHSYA. (SOLIGALICHSH  
PED. UCHILISHCHE. KOSTROM. OBL.) SOV. PEDAGOGIKA,  
1949, NO. 7, S. 58-61

SO:LETOPIS' NO. 31, 1949



DAVYDOV, L.K., professor; IVANOV, P.V., redaktor.

[Hydrography of the U.S.S.R. (inland waters)] Gidrografiia SSSR  
(vody i sushi) Part I. [General characteristics of waterbodies]  
Leningrad, Izd-vo Leningradskogo gos. universiteta, 1953. 183 p.  
(Hydrology) (MIRA 7:7)

BLIZNYAK, Ye.V., doktor tekhnicheskikh nauk; IVANOV, P.V., kandidat  
tekhnicheskikh nauk

In memory of Vsevolod Mikhailovich Rodevich. Meteor. i gidrol.  
no. 2:52-54 F 53. (MLRA 8:9)  
(Rodevich, Vsevolod Mikhailovich, 1878-1942)

ИВАНОВ, П. П.

Meteorological Abst.  
Vol. 5 No. 1  
Jan. 1954  
Part 1  
Aqueous Vapor and  
Hydrometeors

5.1-255 ✓ 531.579.5:531.501  
Ivanov, P. V., Bystryi metod opredeleniia vlazhnosti pochvy. [A quick method for the determination of soil moisture.] *Pochvovedenie*, Moscow, No. 3:61-65, 1953. 2 figs., 2 tables, 2 refs. DLC—Rapid drying of soil samples (3-5 g) for the determination of soil moisture can be achieved by burning alcohol three times directly on the sample in a small container. Alcohol consumption is 4 cm<sup>3</sup> the first time and 1.5-2.0 cm<sup>3</sup> the second and third times. The amount of burned organic matter is negligible, the accuracy very high, according to 28 tests made with parallel measurements in desiccation chambers. Subject Heading: 1. Soil moisture measurement.—A.A.

DAVYDOV, Lev Konstanovich, professor; KHELAROV, L.A., redaktor; IVANOV,  
P.V., redaktor; GLAZUNOV, F.D., tekhnicheskii redaktor. PROBATION/DAVYDOV

[Hydrography of the U.S.S.R. (inland waters)] Gidrografiia SSSR  
(Vody sushii) [Leningrad] Izd-vo Leningradskogo universiteta. Pt. 2.  
[Hydrography by regions] Gidrografiia raionov, 1955. 599 p.  
(Hydrography) (MLRA 8:8)

IVANOV, P.V.

Genetic classification of rapids of rivers of the plain on the  
basis of channel processes taking place in them. Uch.zap.Len.un.  
no.199:123-136 '55. (MIRA 9:7)  
(Rivers)

3(4)

# NOTES FOR THE STUDENT

2017/2018

Moscow. *Unpublished*. Geograficheskoy fakul'tet  
Vostochny shtrolomiy /

Ученый секретарь: **Географический факультет**

Problems, Hydrologii (Problems in Hydrology) (Moscow: Moscow State Univ., 1957).

Resp. Eds.: Y. V. Zamoylov and L. D. Kremennikov,  
Yermakov.

**PURPOSE:** This book is intended for hydrologists and geographers.

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Hydin, P. I. Maximum Flooding as Related to Snow Melting 88

3 9/6

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1

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1

1990

100

KABOSHINA, Ye.S.; LIVSHITS, A.G.; OSIFOVA, V.P.; IVANOV, P.V.;  
AGAFONOVA, K.I.

Some new synthetic odorous substances. Trudy VNIISNDV no.6:85-90  
'63. (MIRA 17:4)

IVANOV, P.V., inzh.

Diagrams for hauling anchors into common anchor hawses. Sudostroenie  
24 no.5:22-26 My '58. (MIRA 11:6)  
(Anchors)



IVANOV, P.V., inzh.

Calculating forces operating in connected cargo booms and  
their rigging. Sudostroenie 25 no.3:16-21 Mr '59.

(MIRA 12:5)

(Hoisting machinery)

IVANOV, P.V., inzh.

Conditions for a self-lowering anchor in a slanting hawse.  
Sudostroenie 26 no.3(209):15-18 Apr '60. (MIRA 14:11)  
(Anchors)

IVANOV, P.V.

Simple design of radial-flow pulsating turbine considering the  
overflow of gas. TRUDY TSNIDI no.39:66-73 '60. (MIRA 15:8)  
(Gas turbines--Design)

IVANOV, P.V., inzh.

Better ways to utilize snow removal machinery. Put' i put. khoz. 5  
no. 1:16-17 Ja '61. (MIRA 14:5)

1. Zamestitel' nachal'nika distantzii, st. Aksakovo, Kuybyshevskoy  
dorogi.

(Railroads—Snow protection and removal)

IVANOV, P. V., inzh.

Strength calculations for light, uniform, cross-section  
crane booms. Sudostroenie 27 no.6:20-24 Je '61.

(MIRA 14:6)

(Cranes, derricks, etc.)

IVANOV, P.V., inzh.

Methods of calculating the strength of light cargo booms with  
a constant cross-section. Sudostroenie 27 no.9:23-26 S '61.

(MIRA 14:11)

(Ships--Equipment and supplies)

IVANOV, P.V., inzh.

Method of designing an Italian-type hawsehole. Sudostroenie 28  
no.8:15-19 Ag '62. (MIRA 15:8)  
(Hulls (Naval architecture)) (Anchors)

RUZIN, S.I.; ALESHIN, A.F.; IVANOV, P.V.; PODKOVIROV, M.I.; ASONOV,  
A.A.; PLYUSNIN, A.K., red.

[Manual for a logging camp machinery operator] Spravochnik  
mekhanika lespromkhoza. [By] S.I.Ruzin i dr. Moskva, Gos-  
lesbumizdat, 1963. 431 p. (MIRA 17:6)

1. Tsentral'nyy nauchno-issledovatel'skiy institut mekha-  
nizatsii i energetiki lesnoy promyshlennosti (for all  
except Plyusnin).



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EPA/HWT(m)/BDS--AEDC/AFFTC/ASD/APGC--Paa-4

ACCESSION NR: AP3001029

S/0114/63/000/005/0020/0024

AUTHOR: Ivanov, P. V. (Candidate of technical sciences)

59

23

TITLE: Peculiarities of operation of an engine with a controlled turbocompressor

SOURCE: Energomashinostroyeniye, no. 5, 1963, 20-24

TOPIC TAGS: transportation-type engine TKR-14R-A gas turbine

ABSTRACT: For transportation-type engines the maximum torque is desirable at lower speeds. In case of an engine with gas-turbine supercharging, this can be attained by providing adjustable blades in the turbocompressor. Factors affecting the controlled-turbine efficiency are considered in an example of a TKR-14R-A turbine. A detailed calculation of the operating conditions of a 280-HP 4-cycle engine with a controlled turbocompressor is submitted. Orig. art. has: 2 formulas, 4 figures, and 2 tables.

ASSOCIATION: none

SUBMITTED: 00

DATE ACQD: 14Jun63

ENCL: 00

SUB CODE: IE

NO REF SOV: 002

OTHER: 000

Card 1/1 bm/Ch

MEDNIKOV, Ivan Nikolayevich; IVANOV, P.V., red.

[Adjusting the MAZ-501 logging truck] Regulirovka avtomobilia-lesovoza MAZ-501. Moskva, Izd-vo "Lesnaia promyshlennost'," 1964. 60 p. (MIRA 17:5)

IVANKOV, P.V., inzh.

Design of recessed hawse holes. Sudostroenie 30 no. 5, 1964  
My '64. (MIRA 1786)

U.S. V. V. V. V.

Prospect for expanding cargo handling facilities on seagoing dry  
cargo ships. The volume of 31 and 27-32 in '74.

(MIRA 18:3)

IVANOV, P.V., prof.; ZEL'TSER, V.Ya., inzh.; FITOVA, L., red.

[Bases for the mechanized establishment of vineyards on slopes] Osnovy mekhanizirovannogo osvoeniia sklonov p'd vinogradniki. Kishinev, Kartia moldoveniaske, 1965. 127 p.  
(MIRA 18:9)

IVANOV, F. V.

Viticulture

Accumulation of moisture in vineyard soils. Vin. SSSR 12, No. 6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, September <sup>1952</sup>~~1953~~, Uncl.

IVANOV, P.V.

3539. IVANOV, P.V. Konturnaya Posadka Vinogradnikov Na Sklonakh. Kishinev, Gosizdat Moldavii, 1954. 24s. s. ill. 20sm (Moldav. Filial Akad Nauk SSSR. In-t Pochvovedeniya, Agrokhimii i Melioratsii). 2,000ekz. 25k---(54-57985)  
P 634.8 (47.75)

SO: Knizhnaya Letopis', Vol. 3, 1955

IVANOV, P. V.

IVANOV, P. V. -- "The Organization of Therapeutic-Prophylactic Aid to Young Children in Leningrad in the First 10 Years of Soviet Power (1917-1927)." Leningrad, 1955. (Dissertation for the Degree of Candidate in Medical Sciences).

So.: Knizhnaya Litopis', No. 7, 1956.



IVANOV, P.V., inzh.

Design of gravity davits. Sudostroenie 23 no.12:14-19 D '57.  
(MIRA 11:2)

(Davits)

MATVEYEV, V., inshener, nachal'nik kholodil'nogo otdela Giprotybroma.

~~Construction of cold storage plants ready for assembly.~~ Khol.tekh. 13 no.3:  
(MLRA 6:11)  
48-50 JI-S '53. (Cold storage)

IVANOV, Ye.I. (g Tuymaza)

Using cold concrete in construction work. Stroi.pred.neft.prom. 1  
no.6:19-20 Ag '56. (MIRA 9:9)  
(Concrete construction)

S/115/62/000/006/001/005  
E194/E435

AUTHORS: Drevetnyak, P.P., Ivanov, Ye.I.

TITLE: Measurement of the linear expansion of alloys

PERIODICAL: Izmeritel'naya tekhnika, no.6, 1962, 11-13

TEXT: Equipment designed to measure simultaneously the linear expansion (or contraction) of several metal specimens (each 200 mm long) has been developed by TsNIITMASH and improved by NIITraktorosel'khoz mash. It is based on available standard instruments, notably a multi-position automatic recording potentiometer, an eight-loop oscillograph, strain gauges and amplifiers. Movement due to linear expansion or contraction of the specimens is transmitted through a rod to a bent steel plate on which a 25 mm strain gauge is mounted, altering the amount of bending. The strain gauge signals and also thermocouple temperature readings are recorded on the potentiometer and oscillograph. As several specimens could be observed at once, variations in the coefficient of expansion near metallurgical transition points could be observed on cast iron specimens of 20, 30 and 50 mm diameter; a few test results are quoted. There are 3 figures.  
Card 1/1

IVANOV, P.Ya.

Grinding wheels made of vinyl plastic wastes. Stok. 1 ker.  
21 no.7:41-43 J1 '64. (MIRA 17:10)

IVANOV, P.Ya.

Machine for cutting out small sized pieces of glass. Stek. i  
ker. 22 no.12:30-31 D '65. (MIRA 18:12)

1. Borskiy stekol'nyy zavod imeni Gor'kogo.

IVANOV, P.Ya.

Preparing timely and thoroughly sugar mills for production.  
Sakh.prom. 28 no.2:1-4 '54. (MLRA 7:4)

1. Glavsakhar.

(Sugar industry)

IVANOV, P.Ya.

Terms and terminology. Sakh.prom. 32 no.10:3-6 0 '58.  
(MIRA 11:11)

1. Gosplan RSFSR.  
(Sugar industry--Terminology)



IVANOV, P.Ya.; ADAMOV, G.N.

Improving production layouts and equipment for beet-sugar factories. Sakh.prom. 33 no.6:1-4 Je '59. (MIRA 12:8)

1. Gosudarstvennyy nauchno-tekhnicheskiy komitet BSTSR (for Ivanov).
2. Gosudarstvennyy institut po proyektirovaniyu novogo stroitel'stva i rekonstruktsii predpriyatiy sakharnoy promyshlennosti (for Adamov).

(Sugar industry--Equipment and supplies)

KLEYMAN, B.M.; IVANOV, P.Ya.

Accelerated processing conditions in sugar factories in the  
1958 - 1959 season. Sakh.prom. 33 no.10:4-8 0 '59.  
(NIRA 13:3)

1. Gosplan SSSR (for Kleyman). 2. Gosudarstvennyy nauchno-  
tekhnicheskiy komitet RSFSR (for Ivanov).  
(Sugar industry--Management)

KLEYMAN, B.M., inzh.; IVANOV, P.Ya., inzh.; SILIN, P.M., prof.;  
LEPESHKIN, I.P., spetsred.; BUKINA, L.N., vedushchiy red.

[Operating experience of sugar factories of the R.S.F.S.R. under intensified conditions in the 1958-1959 production season; methods recommended for the processing of sugar beets] Opyt raboty sakharnykh zavodov RSFSR na forsirovannom rezhime v sezon 1958/59 g.; rekomendatsii po uskorennoi pererabotke sakharnoi svekly. Moskva, Gos.nauchno-issl.in-t nauchn. i tekhn.informatsii, 1960. 65 p. (MIRA 13:6)

1. Moscow. Vsesoyuznyy institut nauchnoy i tekhnicheskoy informatsii.

(Sugar industry)

IVANOV, P.Ya.

Typification of the capacities and sizes of sugar factory equipment, based on optimum figures and a series of optimum figures.  
(MIRA 14;5)  
Sakh.prom. 34 no.5:7-12 My '60.

1. Gosudarstvennyy nauchno-tekhnicheskiiy komitet RSFSR.  
(Sugar industry---Equipment and supplies)

IVANOV, P.Ya.

Results of experimental work on the thickening, storage, and processing of diffusion juice. Sakh.prom. 34 no.10:26-27 O '60. (MIRA 13:10)

1. Gosudarstvennyy nauchno-tekhnicheskiy komitet RSFSR.  
(Sugar manufacture)

ZOTOV, V.P.; MAKHINYA, M.M.; PARSHIKOV, M.Ya.; GAVRILOV, A.N.; SILIN, P.M.;  
GOLOVIN, P.V.; KHEYZE, N.V.; BUZANOV, I.F.; KHELEMSKIY, M.Z.;  
YAPASKURT, V.V.; SHARKO, A.P.; SANOV, N.M.; LITVAK, I.M.; IVANOV,  
S.Z.; LEPESHKIN, I.P.; KLEYMAN, B.M.; YEPISHIN, A.S.; GOLUB, S.I.;  
GERASIMOV, S.I.; GEUBE, V.R.; PASHKOVSKIY, F.M.; LITVINOV, Ye.V.;  
BENIN, G.S.; IVANOV, P.Ya.; VINOGRADOV, N.V.; PONOMARENKO, A.P.;  
ZHIDKOV, A.A.; KOVAL', Ye.T.; KARTASHOV, A.K.; NOVIKOV, V.A.

Sixtieth birthday of A.N.Shakin, Director of the Central  
Scientific Research Institute of the Sugar Industry. Sakh.  
prom. 35 no.7:33 JI '61. (MIRA 14:7)

(Shakin, Anatolii Nikitovich, 1901-)  
(Sugar industry)

IVANOV, P.Ya.

Selecting a power system for sugar factories. Sakhr-prom.  
35 no.8:46-51 Ag '61. (MIRA 14:8)

1. Gosudarstvennyy komitet Soveta Ministrov RSFSR po koordinatsii  
nauchno-issledovatel'skikh rabot.  
(Sugar industry--Electric equipment)

LITVAK, Izrail' Moiseyevich, doktor tekhn. nauk, prof.; KRASNYUK, G.M.,  
inzh., retsenzent; GROKHOVSKIY, A.A., inzh., retsenzent;  
IVANOV, P.Ya., inzh., retsenzent; VOYKOVA, A.A., red.; SATAROV,  
A.M., tekhn. red.

[Technology and technochemical control of beet sugar manufacture]  
Tekhnologiya i tekhnokhimicheskii kontrol' sveklosakharnogo pro-  
izvodstva. Moskva, Pishchepromizdat, 1962. 447 p. (MIRA 16:3)  
(Sugar manufacture)



IVANOV, I. I.

Modernization of the L-37S machine. Stek. 1 ker. 22 no. 8:30-32  
ag '65. (MIRA 18:9)

1. Borskiy stekol'nyy zavod imeni Gor'kogo.

BORKOVSKIY, M.A.; IVANOV, P.Ya., spets. red.

[Modern centrifuges for the sugar industry] Sovremennyye  
tsentrifugi sakharnoi promyshlennosti. Moskva, TSentr.  
in-t nauchno-tekhn. informatsii pishchevoi promyshl.,  
1963. 61 p. (MIRA 17:10)

KLEBANOV, Mikhail Yakovlevich; POZDNEYEV, Mark L'vovich; IVANOV, P.V., red.; KALININA, L.M., red.izd-va; POPOVA, V.V., tekhn. red.

[Repairing frames and loading bunks of the TDT-40 (TDT-4CM) and TDT-60 timber skidding tractors] Remont ram i pogru-zochnykh shchitov trelevochnykh traktorov. TDT-40 (TDT-40 M) i TDT-60. Moskva, Goslesbumizdat, 1963. 76 p.

(MIRA 17:3)

IVANOV, R.

Universal spools for winding transformers. p.48.  
(RADIO I TELEVIZIIA, Vol. 6, no. 1, 1957, Sofia, Bulgaria.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. y, no. 12, December 1957 Uncl.